

LIGNOCALCIO LUQSA



COMPOSITION

15% calcium oxide (CaO) by weight totally complexed by lignosulphonic acid.
The pH interval at which good stability of the complexing is guaranteed is between 1-9.

USES

LIGNOCALCIO LUQSA is a corrective product for calcium deficiencies in crops. It is characterised by its high solubility and quick assimilation and translocation inside the plant.

It prevents the physiological disorders caused by calcium deficiency, such as bitter pit in apples, apical necrosis in tomatoes and marginal necrosis of lettuce leaves.

DOSES AND HOW TO USE

Foliar application:

| TYPE OF CROP | DOSE | APPLICATION |
|--|---|---|
| Tomatoes, pumpkins, melons, peppers | 4-5 l/ha For apical necrosis 10 l/ha | Every 2 weeks during fruit growth |
| Lettuce, onion, cauliflower, celery, spinach | 5 l/ha | Every 2-3 weeks until harvesting |
| Fruit trees | 5-6 l/ha | 3-4 applications from when the fruit is around 3 cm in diameter |
| Cotton | 4-6 l/ha | After flowering in two applications |

Radicular application: apply between 10 and 20 l/ha in intervals of 15-20 days from the start of the cycle.

Saline corrector: For localised irrigation 35-40 l/ha.
For total coverage 100 l/ha.
For correction of irrigation saline waters 15-75 cc/m³.

USAGE PRECAUTIONS

Can be applied in conjunction with most plant protection products. Should not be mixed with products with a strong alkaline reaction and rich in phosphates.

Avoid application at times of extreme temperatures.

For more information, please consult our Agronomy Technical Department.

CLASSIFICATION OF HAZARDS

